Notification dated 12*th March* 1938.

Notice is hereby given under Section 40 of the Mysore Forest Regulation that the following quantitiy of timber which was lying in Survey No. 100 of Sadarahalli gomal land, Chikmagalur Taluk, is left in the custody of the Patel Range Gowda of the said village.

Any person claiming the same is requested to present before the District Forest Officer, Kadur Division, Chikmagalur, within forty days from the date of publication of this notification in the *Mysore Gazette*, a written statement of his claim and prove the same, failing which the timber will lapse to Government under Section 42 of the said Regulation.

Jalari ... 8 pieces : 14 c.ft.

M. A. MUTHANNA,
District Forest Officer.

ENGINEERING DEPARTMENT

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 7*th March* 1938.

The attention of the public is hereby invited to the detailed notification calling for tenders for constructing an office for Porcelain Factory at Malleswaram, Bangalore City, published in pages 348-349, Part VI of the *Mysore Gazette* dated 10th March 1938.

The last date for the receipt of the tender is 18th March 1938.

B. R. GARUDACHAR,
Executive Engineer.

BANGALORE DIVISION, BANGALORE.

Abstract Notification dated 22*nd February—4th March* 1938.

The attention of the public is hereby invited to the detailed notification inviting tenders for levelling and forming the site for an Aerodrome in Jakkur plantation on Bangalore-Bellary Road published on page 310, Part VI of the *Mysore Gazette* dated 3rd March 1938.

The last date for the receipt of the tender is 2 P.M. on 21st March 1938 and the earnest money to accompany the tender is Rs. 1,425.

"The tender amount is to be credited to the Treasury under '17 (*a*) Public Works Deposits' and challan produced to the Executive Engineer, Bangalore Division, Bangalore, along with the tenders."

Abstract Notification dated 26*th February* 1938.

The attention of the public is hereby invited to the detailed notification inviting tenders for the collection of chips on Madras-Cananore, Salem-Bellary, Bangalore-Bellary and Bangalore-Suburban Roads published on page 332 of Part VI of the *Mysore Gazette*, dated 3rd March 1938. The last date for the receipt of the tender is 2 P.M. on 18th March 1938 and the earnest money to accompany the tender for each section road is Rs. 100.

Notification dated 10*th March* 1938.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M. on 4th April 1938, for Improving the Industrial School at Channapatna. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of July 1938.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a duplicate Challan for having deposited the sum of rupees 440 into the Treasury under 17 (a) P. W. Deposits as earnest money, and be superscribed "Tender for Improving Industrial School at Channapatna" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond after depositing an additional sum of Rs. 440, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department, or those fixed by the Executive Engineer, after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Approximate quantities required for improving the Industrial School at Channapatna.

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
	1. Constructing of wing adjoining Drawing section on the left in rear.			Rs. a. p.	Rs.	Rs.
1	Earthwork excavating foundation and filling in basement	C.yd.	29	0 3 0		
2	Burnt stone jelly concrete in lime mortar	C.ft.	289	0 3 0		
3	Burnt size stone in clay faces hammer dressed with bond stones at every 6 feet in each layer	,,	400	0 3 0		
4	Old stone work in mud	,,	355	0 0 6		
5	Burnt brick in clay	,,	1,093	0 2 6		
6	Burnt brick in mortar	,,	297	0 3 6		
7	Burnt stone slabs 6" thick one line dressed and fixed in mortar	S.ft.	270	0 6 0		
8	Providing and fixing iron rails to support breassummer	Cwt.	165	2 8 0		
9	Removing and refixing burnt stone slab pillars for verandah in concrete bed over bed slabs 11 ft. long 12"×6"	Each	11	1 4 0		
10	Fixing the old windows with necessary brick work, etc., removed from the show-rooms (3'×4')		7	1 0 0		
11	Fixing old doors with necessary masonry, etc. (4'×7')		2	2 0 0		
12	Fixing old ventilators with necessary masonry, etc. (3'×2')		7	0 4 0		
13	Teakwood wrought and put up with two coats of woodoiling	C.ft.	61·45	4 8 0		
14	Roofing with 1st class Mangalore tiles on 2½"×1" teak batten wood oiled including nailing and fixing the eave tiles with a teak batten screwed down to the rafters	Sqr.	12·39	19 0 0		
15	Roofing with the existing materials with nailing new including woodwork	Sqr.	12·39	3 0 0		

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
				Rs. a. p.	Rs.	Rs.
16	Flooring with 1½″ cement concrete on 3″ lime concrete and plastered with cement mortar ½″ thick mixed with red ochre and cut into squares	Sqr.	12.22	18 8 0		
17	Plastering with lime mortar, two coats ¾″ thick	,,	25.38	2 12 0		
18	Whitewashing two coats	,,	25.38	0 3 9		
19	Green painting, two coats, obtained from the Testing Laboratory, Malleswaram	,,	1.68	4 0 0		
20	Binding wall over roof at junction of roof and wall including plastering white-washing, etc., complete	R.ft.	56	0 4 0		
21	Providing and fixing Ridge tiles in mortar and pointed with cement	,,	92	0 7 0		
22	Dismantling the walls and removing wood work	C.ft.	2,124	0 0 4		
23	Cement pointing to basement	Sqr.	2.57	2 8 0		
24	Providing and fixing zinc valley with teak-wood plank cement gutters, etc., complete	S.ft.	44	0 12 0		
	II. Extending the present Halewood store.					
1	Earthwork excavation and filling in basement	C.yd.	10	0 3 0		
2	Burnt stone jelly concrete in lime mortar	C.ft.	68	0 3 0		
3	Size stone in clay faces, hammer dressed with bond stones at every 6 ft. in each layer	,,	389	0 3 0		
4	Burnt brick in clay	,,	900	0 2 6		
5	Burnt stone slabs 6″ thick one line dressed and fixed in mortar between pillars over basement	S.ft.	112½	0 6 0		
6	Burnt stone slabs 4″ to 5″ thick for sills and lintels	,,	111	0 4 6		
7	Plastering with chunam mortar, two coats ¼″ thick	Sqr.	25.12	2 12 0		
8	Whitewashing, two coats	,,	25.12	0 3 9		
9	Teakwood work wrought and put up	C.ft.	14.80	4 8 0		
10	Roofing with old 1st class Mangalore tiles on teak reepers wood oiled including nailing and fixing the eave tiles with teak batten screwed down to the rafter including woodwork	Sqr.	14.80	3 0 0		
11	Providing and fixing ridge tiles in mortar	R.ft.	87	0 7 0		
12	Flooring with 1½″ cement concrete over 3″ stone jelly concrete and plastered with cement ½″ thick mixed with squatimaer red ochre and cut into squares, etc.	Sqr.	10.28	18 8 0		
13	Binding wall with burnt brick in mortar including chunam plastering white-washing, etc.	R.ft.	32	0 4 0		
14	Providing and fixing iron 60 lbs. bull-head rails for posts and ridges including painting	,,	52	2 8 0		
15	Providing and fixing iron 40 lbs. rails for purlins	,,	33	1 8 0		

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
16	Dismantling walls and removing the debris	C.ft.	488	Rs. a. p. 0 0 4	Rs.	Rs.
17	Burnt stone slabs 6″ thick one line dressed and fixed in mortar for steps	S.ft.	37	0 6 0		
18	Providing and fixing burnt stone slab pillars 10½ ft. high, 1 foot wide and 6″ thick two line dressed and fixed in concrete bed and on bed slabs including notches at top to receive breas-summer	,,	116	0 8 0		
19	Providing and fixing teakwood doors (5′×8′) with frames 4″×5″ in section and 1½″ thick pannelled shutters with iron clamps and fittings including wooden cleats and two coats of green silicate painting from Testing Laboratory, Malleswaram, Bangalore	,,	80	1 10 0		
20	Cement pointing to basement	Sqr.	1.67	2 8 0		
21	Fixing old ventilators (3′×2′) got from dismantling	Each	6	0 4 0		
	III. Effecting some alterations in the original buildings.					
1	Removing window 3′×4′	Each	5×1	0 4 0		
2	Dismantling wall for removing slabs	C.ft.	5×3	0 0 4		
3	Dismantling and removing sill and lintel slabs	S.ft.	5×14	0 0 6		
4	Closing the gap with burnt brick in mud	C.ft.	5×26	0 2 6		
5	Providing and fixing bond stones 4″ to 5″ thick	S.ft.	5×6	0 4 6		
6	Plastering with mortar, two coats, ¾″ thick and whitewashing	Sqr.	5×0.40	2 12 0		
7	Dismantling wall and removing door 4′×7′	Each	10×1	0 8 0		
8	Dismantling wall for removing door	C.ft.	10×5¼	0 0 4		
9	Dismantling and removing slabs	S.ft.	10×8	0 0 6		
10	Closing the gap with burnt brick in mud	C.ft.	10×50½	0 2 6		
11	Plastering with mortar, two coats, ¾″ thick and whitewashing two coats	Sqr.	8·00	2 12 0		
12	Providing and fixing bond stones 4″ to 5″ thick	S.ft.	60	0 4 6		
13	Dismantling and removing ventilators	Each	27	0 2 0		
14	Dismantling and removing slabs	S.ft.	378	0 0 6		
15	Dismantling and removing masonry	C.ft.	38	0 0 4		
16	Closing the gap with burnt brick in mud	,,	268	0 2 6		
17	Providing and fixing bond slabs 4″ to 5″ thick	S.ft.	102	0 4 6		
18	Plastering with mortar, two coats, ¾″ thick and whitewashing two coats	Sqr.	4·25	2 12 0		
19	Dismantling wall for inserting archwork	C.ft.	101	0 0 4		
20	Burnt brick in mud for side of archway	,,	8	0 2 6		
21	Archwork with burnt brick in mud	,,	20	0 5 0		
22	Plastering with chunam mortar two coats ¾″ thick including two coats of whitewashing	Sqr.	0.60	2 12 0		
23	Dismantling wall and removing door 4′×7′ for inserting archwork	Each	3	0 8 0		

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
				Rs. a. p.	Rs.	Rs.
24	Dismantling and removing lintel slab ..	S.ft.	10	0 0 6		
25	Dismantling wall	C.ft.	66	0 0 4		
26	Burnt brick in mud for sides of doors ..	,,	12	0 2 6		
27	Burnt brick in archwork	,,	30	0 5 0		
28	Plastering with mortar, two coats, ¾" thick and whitewashing two coats ..	Sqr.	0·90	2 12 0		
29	Removing slab pillars (10′×1′×6″) ..	Each	32	0 4 0		
30	Dismantling the floor removing and stacking burnt stone slabs	Sqr.	10·10	2 8 0		
31	Dismantling the roof and stacking Mangalore roofing tiles, etc.	,,	31·62	2 0 0		
32	Dismantling walls and removing debris ..	C.ft.	577	0 0 4		
33	Removing the big windows of Show and Drawing rooms and refixing at a lower level	S.ft.	162	0 2 0		
34	Providing and fixing cement perforated pannels	,,	20	0 12 0		
35	Providing and fixing Mangalore pattern glass roofing tiles	Each	36	2 12 0		
36	Providing and fixing new teakwood panelled windows (3′×4′) with iron clamps and fittings, etc.	S.ft.	72	1 12 0		
37	Dismantling the compound wall and lowering	C.ft.	240	0 0 4		
38	Burnt brick in mortar coping over 1½′ wide compound wall ½ ft. high including plastering whitewashing etc., complete	R.ft.	157	0 3 6		
39	Providing and fixing a gate (6′×3′) with two bars	S.ft.	18	1 0 0		
40	Shifting and fixing R. C. C. compound wall 4′ high beyond 46 ft. of the existing one	R.ft.	170	0 6 0		
41	Shifting the compound wall 20 feet beyond in rear	,,	50	0 6 0		
	IV. Extending the newly constructed Holewood store.					
1	Earthwork excavation and filling in basement	C.yd.	27	0 3 0		
2	Burnt stone jelly concrete in lime mortar	C.ft.	241	0 3 0		
3	Rough stone in clay filling in hollows ..	,,	135	0 1 0		
4	Size stone in clay faces, hammer dressed with bond stones at every six feet ..	,,	432	0 3 0		
5	Burnt brick in clay	,,	559	0 2 6		
6	Burnt brick in mortar for sides of doors and windows	,,	217	0 3 6		
7	Dismantling the wall ..	,,	71	0 0 4		
8	Burnt stone slabs 6″ thick for bond stones and fixed in mortar	S.ft.	10	0 4 6		
9	Do one line dressed fixed in mortar	,,	207	0 6 0		
10	Earthwork excavation for stanchions ..	C.yd.	3	0 3 0		
11	Burnt stone jelly concrete in lime mortar	C.ft.	34½	0 3 0		
12	Size stone in clay	,,	27	0 3 0		
13	Burnt stone slabs 6″ thick for bed slabs	S.ft.	12	0 4 6		
14	Providing and fixing steel stanchions and girders including painting	Cwt.	57·4	12 8 0		

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
				Rs. a. p.	Rs.	Rs.
15	Plastering with chunam mortar two coats $\frac{3}{4}$" thick	Sqr.	18.82	2 12 0		
16	Whitewashing two coats	,,	18.82	0 3 9		
17	Teakwood work wrought and put up including two coats of wood oiling ..	C.ft.	45.58	4 8 0		
18	Roofing with 1st class Mangalore tiles on teak reepers wood oiled including nailing and fixing the eave tiles by a teak batten screwed down to the rafter	Sqr.	12.60	19 0 0		
19	Flooring with burnt stone slabs 3" to 4" thick on 3" burnt stone jelly concrete in lime mortar and pointing with cement	,,	8.99	30 0 0		
20	Providing and fixing teakwood doors (5'×8') with frames 4"×5" in section and $1\frac{1}{2}$" thick pannelled shutters with iron clamps and fittings including wooden cleats and two coats of green silicate painting from Testing Laboratory, Malleswaram, Bangalore ..	S.ft.	80	1 12 0		
21	Providing and fixing ventilating tiles including cement pointing ..	R.ft.	6	1 12 0		
22	Providing and fixing Ridge tiles in mortar and pointed with cement	,,	37	0 7 0		
23	Providing and fixing burnt stone slab pillars (11'×1'×6") with notch at top and two lines dressed	Each	8	7 0 0		
24	Burnt brick in mortar binding wall over roof including chunam plastering, whitewashing etc., complete	R.ft.	64	0 4 0		
25	Fixing the old ventilators including dismantling the wall, brick in mud for sides and plastering, etc., complete ..	S.ft.	48	0 4 0		
26	Cement pointing to basement	Sqr.	1.53	2 8 0		

Notification dated 11*th March* 1938.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M. on 21st March 1938, for restoring Avaremala Guttal Rampur Tank, Reg. No. 95 of Kankanhalli Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1938.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a duplicate chellan for having credited the deposit amount of Rs. 145 into State Huzur Treasury under "17 (a) Public Works Deposits" in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Avaremala Guttal Rampur Tank, Reg. No. 95 of Kankanhalli Taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Approximate quantities required for restoring Avaremala Guttal Rampur Tank, Reg. No. 95 of Kankanhalli Taluk.

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
	BUND.			Rs. a. p.	Rs.	Rs.
1	Clearing jungle including uprooting and burning	Grade	20	3 0 0		
2	Cutting grips and steps	,,	20	1 0 0		
3	Earthwork to bund with the required lead left and consolidation	C.yd.	3,613	0 5 0		
4	Rough stone revetment with the required lead left including jelly backing and jelly wedging	,,	778	2 0 0		
5	Removing and resetting old stone revetment with new jelly backing and jelly wedging	,,	1,055	1 0 0		
6	Gravel backing behind revetment including consolidation	,,	611	0 8 0		
7	Turfing the slopes of bund and watering till it is satisfactory	S.yd.	3,530	0 1 0		
8	Providing and fixing new grade stones on bed slabs including cutting figures painting and figuring, etc., complete	Each	21	2 0 0		
9	Providing and fixing new B. M. stones on bed slabs including cutting figures, painting and figuring, etc. complete	,,	2	3 0 0		
10	Providing and fixing new Register number and date-stone on bed slabs including cutting figures painting and figuring, etc., complete	,,	1	5 0 0		
11	Providing and fixing new Gauge stone including masonry on bed slabs including cutting figures, painting and figuring, etc., complete	,,	1	15 0 0		
12	Providing and fixing new Index stones	,,	21	0 8 0		
	SLUICE.					
1	Earthwork cut opening the bund and refilling with consolidation after completing the repairs to sluice	C.yd.	45	0 5 0		
2	Burnt stone jelly concrete in surki mortar	C.ft.	75	0 4 9		

Serial No.	Items of work	Unit	Sanctioned		Rate quoted in	
			Quantity	Rate	Figures	Words
				Rs. a. p.	Rs.	Rs.
3	Burnt brick in surki mortar	C.ft.	150	0 5 0		
4	Burnt stone slabs 6″ thick one line dressed and fixed in surki mortar	S.ft.	75	0 6 0		
5	Surki mortar plastering	Sqr.	3.00	4 0 0		
6	Providing and fixing iron rod 2″×⅜″ with locking arrangements with jelly, wood plugs, etc., complete	Each	1	14 0 0		
7	Drilling holes in slabs	,,	4	0 8 0		
	Waste weir 50′ long at R. L. 50.00 in the centre of the bund at grade 9.					
1	Dismantling masonry	C.ft.	600	0 0 6		
2	Clearing jungle and burning	S.yd.	500	0 0 10		
3	Benching rock	S.ft.	530	0 4 0		
4	Burnt stone in surki mortar	C.ft.	3,211	0 5 0		
5	Burnt stone slabs 6″ thick one line dressed and fixed in surki mortar	S.ft.	446	0 6 0		
6	Pointing with cement mortar	Sqr.	14.48	4 0 0		
	Weir at left end 115 ft. long at R. L. 50.00.					
1	Clearing jungle and burning	S.yd.	200	0 0 10		
2	Earthwork clearing draft and approach and using the earth to flank bund ..	C.yd.	6,217	0 4 0		
3	Burnt stone jelly concrete in surki mortar	C.ft.	264	0 5 0		
4	Burnt brick in surki mortar	,,	586	0 5 0		
5	Burnt stone slabs 6″ thick one line dressed and fixed in surki mortar	S.ft.	538	0 6 0		
6	Rough stone work new with the required lead left jelly, backing and jelly wedging, etc., complete	C.yd.	126	2 0 0		

N. LAKSHMINARASIMHAIYA,
Executive Engineer.

HASSAN DIVISION.

Notification dated 9th March 1938.

Sealed tenders will be received at the Office of the Executive Engineer, Hassan Division, Hassan, up to 3 P.M. on Monday the 4th April 1938, for opening out new road from Alur to Bikkode.

2. Tenders in the prescribed form obtainable in the Office of the Executive Engineer, Hassan Division, Hassan, should be addressed to the Executive Engineer, Hassan Division, Hassan, and should be superscribed as "Tender for opening out new road from Alur to Bikkode." The name of the tenderer should also be superscribed on the sealed cover.

3. Each tender must be accompanied by a deposit of Rs. 1,000 only in cash as earnest money. The earnest money of the successful tenderer will be retained as cash security for the due fulfilment of the contract. (Cash amount will not carry any interest). In case of the acceptance of the tender, an addition of the five per cent of the estimated amount as security deposit should be paid at the time of executing the Agreement in the Public Works Department.

4. The tenders will be opened in the presence of such tenderers who wish to be present on the date of opening. The final acceptance of the tender will rest with the Superintending Engineer, Shimoga Circle, who does not bind himself to accept the lowest or any tender, or to assign any reasons whatever for the rejection of any.